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NEWS	1		Web Page for STN Seminar Schedule - N. America
NEWS	2	NOV 21	CAS patent coverage to include exemplified prophetic substances identified in English-, French-, German-, and Japanese-language basic patents from 2004-present
NEWS	3	NOV 26	MARPAT enhanced with FSORT command
NEWS	4	NOV 26	CHEMSAFE now available on STN Easy
NEWS	5	NOV 26	Two new SET commands increase convenience of STN searching
NEWS	6	DEC 01	ChemPort single article sales feature unavailable
NEWS	7	DEC 12	GBFULL now offers single source for full-text coverage of complete UK patent families
NEWS	8	DEC 17	Fifty-one pharmaceutical ingredients added to PS
NEWS	9	JAN 06	The retention policy for unread STNmail messages will change in 2009 for STN-Columbus and STN-Tokyo
NEWS	10	JAN 07	WPIDS, WPINDEX, and WPIX enhanced Japanese Patent Classification Data
NEWS	11	FEB 02	Simultaneous left and right truncation (SLART) added for CERAB, COMPUAB, ELCOM, and SOLIDSTATE
NEWS	12	FEB 02	GENBANK enhanced with SET PLURALS and SET SPELLING
NEWS	13	FEB 06	Patent sequence location (PSL) data added to USGENE
NEWS	14	FEB 10	COMPENDEX reloaded and enhanced
NEWS	15	FEB 11	WTEXTILES reloaded and enhanced
NEWS	16	FEB 19	New patent-examiner citations in 300,000 CA/Caplus patent records provide insights into related prior art
NEWS	17	FEB 19	Increase the precision of your patent queries -- use terms from the IPC Thesaurus, Version 2009.01
NEWS	18	FEB 23	Several formats for image display and print options discontinued in USPATFULL and USPAT2
NEWS	19	FEB 23	MEDLINE now offers more precise author group fields and 2009 MeSH terms
NEWS	20	FEB 23	TOXCENTER updates mirror those of MEDLINE - more precise author group fields and 2009 MeSH terms
NEWS	21	FEB 23	Three million new patent records blast AEROSPACE into STN patent clusters
NEWS	22	FEB 25	USGENE enhanced with patent family and legal status display data from INPADOCDB
NEWS	23	MAR 06	INPADOCDB and INPAFAMDB enhanced with new display formats

NEWS EXPRESS JUNE 27 08 CURRENT WINDOWS VERSION IS V8.3,  
AND CURRENT DISCOVER FILE IS DATED 23 JUNE 2008.

NEWS HOURS	STN Operating Hours Plus Help Desk Availability
NEWS LOGIN	Welcome Banner and News Items
NEWS IPC8	For general information regarding STN implementation of IPC 8

Enter NEWS followed by the item number or name to see news on that specific topic.

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\* \* \* \* \* STN Columbus \* \* \* \* \*

FILE 'HOME' ENTERED AT 12:51:52 ON 09 MAR 2009

=> file medline caplus embase

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.22	0.22

FILE 'MEDLINE' ENTERED AT 12:52:32 ON 09 MAR 2009

FILE 'CAPLUS' ENTERED AT 12:52:32 ON 09 MAR 2009  
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PLEASE SEE "HELP USAGETERMS" FOR DETAILS.  
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FILE 'EMBASE' ENTERED AT 12:52:32 ON 09 MAR 2009  
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=> s stat6

L1 4247 STAT6

=> s stat-6

L2 596 STAT-6

=> s l1 and sirna

L3 46 L1 AND SIRNA

=> s l2 and sirna

L4 15 L2 AND SIRNA

=> s l1 and antisense

L5 72 L1 AND ANTISENSE

=> s l2 and antisense

L6 17 L2 AND ANTISENSE

=> dup rem l3

PROCESSING COMPLETED FOR L3

L7 31 DUP REM L3 (15 DUPLICATES REMOVED)

=> dup rem l4

PROCESSING COMPLETED FOR L4

L8 7 DUP REM L4 (8 DUPLICATES REMOVED)

=> dup rem l5

PROCESSING COMPLETED FOR L5

L9 60 DUP REM L5 (12 DUPLICATES REMOVED)

=> dup rem l6

PROCESSING COMPLETED FOR L6

L10 10 DUP REM L6 (7 DUPLICATES REMOVED)

=> 15 19 not 17

L5 IS NOT A RECOGNIZED COMMAND

The previous command name entered was not recognized by the system.  
For a list of commands available to you in the current file, enter  
"HELP COMMANDS" at an arrow prompt (=>).

=> s 19 not 17

L11                56 L9 NOT L7

=> s 110 not 18

L12                8 L10 NOT L8

=> d 1-31 17 ti

L7    ANSWER 1 OF 31    CAPLUS    COPYRIGHT 2009 ACS on STN

TI    Liposomal inhibitory nucleic acid against STAT proteins, and method of  
treating cancer by targeting STAT3 by liposomal siRNA

L7    ANSWER 2 OF 31    CAPLUS    COPYRIGHT 2009 ACS on STN

TI    Molecular cloning of multicistronic vectors for use as immunotherapeutics

L7    ANSWER 3 OF 31    CAPLUS    COPYRIGHT 2009 ACS on STN

TI    A method of screening modulators of mitochondrial apoptosis signaling  
pathway in T helper cells using Preli, a regulator of IL-4/Stat6  
signaling and Th2 cell differentiation

L7    ANSWER 4 OF 31    CAPLUS    COPYRIGHT 2009 ACS on STN

TI    Methods of identifying compounds capable of modulating protein tyrosine  
phosphatase PTP-BL and Th cell differentiation

L7    ANSWER 5 OF 31    CAPLUS    COPYRIGHT 2009 ACS on STN

TI    Host cell genes showing changes in levels of expression in influenza virus  
infection and their use in drug development

L7    ANSWER 6 OF 31    CAPLUS    COPYRIGHT 2009 ACS on STN

TI    Nucleic acid external skin formulations

L7    ANSWER 7 OF 31                MEDLINE on STN                DUPLICATE 1

TI    Potentiation of IL-19 expression in airway epithelia by IL-17A and  
IL-4/IL-13: important implications in asthma.

L7    ANSWER 8 OF 31                MEDLINE on STN                DUPLICATE 2

TI    Interleukin-4 induces the activation and collagen production of cultured  
human intrahepatic fibroblasts via the STAT-6 pathway.

L7    ANSWER 9 OF 31                MEDLINE on STN                DUPLICATE 3

TI    Differential regulation of eotaxin expression by dexamethasone in normal  
human lung fibroblasts.

L7    ANSWER 10 OF 31    CAPLUS    COPYRIGHT 2009 ACS on STN

TI    Poly(adenylyl-ribose) polymerase-1 regulates Tracp gene promoter activity  
during RANKL-induced osteoclastogenesis

L7    ANSWER 11 OF 31                MEDLINE on STN                DUPLICATE 4

TI    SHP-1 deficiency and increased inflammatory gene expression in PBMCs of  
multiple sclerosis patients.

L7    ANSWER 12 OF 31    EMBASE    COPYRIGHT (c) 2009 Elsevier B.V. All rights  
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TI    RNA interference: New therapeutics in allergic diseases.

L7 ANSWER 13 OF 31 EMBASE COPYRIGHT (c) 2009 Elsevier B.V. All rights reserved on STN  
 TI Potentiation of IL-19 expression in airway epithelia by IL-17A and IL-4/IL-13: Important implications in asthma.

L7 ANSWER 14 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN  
 TI Diagnosing, evaluating drug screening and treating scleroderma and other fibrotic disorders using scleroderma-associated biomarker genes

L7 ANSWER 15 OF 31 MEDLINE on STN DUPLICATE 5  
 TI Ras/Erk pathway positively regulates Jak1/STAT6 activity and IL-4 gene expression in Jurkat T cells.

L7 ANSWER 16 OF 31 MEDLINE on STN DUPLICATE 6  
 TI Signal transducer and activator of transcription-6 (STAT6) is a constitutively expressed survival factor in human prostate cancer.

L7 ANSWER 17 OF 31 MEDLINE on STN DUPLICATE 7  
 TI Interleukin-4 induces human hepatocyte apoptosis through a Fas-independent pathway.

L7 ANSWER 18 OF 31 MEDLINE on STN DUPLICATE 8  
 TI Resistance to fas-induced apoptosis in cells from human atherosclerotic lesions: elevated Bcl-XL inhibits apoptosis and caspase activation.

L7 ANSWER 19 OF 31 MEDLINE on STN DUPLICATE 9  
 TI MHC class II transactivator represses human IL-4 gene transcription by interruption of promoter binding with CBP/p300, STAT6 and NFAT1 via histone hypoacetylation.

L7 ANSWER 20 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN  
 TI Microarray analysis of human vascular smooth muscle cell responses to bacterial lipopolysaccharide

L7 ANSWER 21 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN  
 TI Novel in vivo targets of ANp63 in keratinocytes identified by a modified chromatin immunoprecipitation approach

L7 ANSWER 22 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN  
 TI Specific function of STAT3, SOS1, and SOCS3 in the regulation of proliferation and survival of classical hodgkin lymphoma cells

L7 ANSWER 23 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN  
 TI siRNA and shRNA compositions for treatment of allergic diseases, respiratory disorders, and cancer via modulation of STAT6 gene expression

L7 ANSWER 24 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN  
 TI siRNA specific against signal transducer and activator of transcription 6 gene expression for treatment of allergic disease

L7 ANSWER 25 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN  
 TI Targeted delivery of RNA interference molecules for treatment of IgE-mediated disorders

L7 ANSWER 26 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN  
 TI Staple type oligodeoxyribonucleotides and their use as therapeutic agents for inflammatory diseases

L7 ANSWER 27 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN  
 TI Algorithms for rational design and selection of functional and hyperfunctional siRNA for gene silencing

L7 ANSWER 28 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN  
 TI Algorithms for rational design and selection of functional and hyperfunctional siRNA for gene silencing

L7 ANSWER 29 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN  
 TI Therapeutic induction of regulatory dendritic cell formation by multiple gene silencing by RNA interference

L7 ANSWER 30 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN  
 TI Algorithms for rational design and selection of functional and hyperfunctional siRNA for gene silencing

L7 ANSWER 31 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN  
 TI Transcription factor ZBP-89 is required for STAT1 constitutive expression

=> s stat6 specific  
 L13 20 STAT6 SPECIFIC

=> s l13 and sirna  
 L14 2 L13 AND SIRNA

=> d 1-2 ti

L14 ANSWER 1 OF 2 CAPLUS COPYRIGHT 2009 ACS on STN  
 TI siRNA specific against signal transducer and activator of transcription 6 gene expression for treatment of allergic disease

L14 ANSWER 2 OF 2 CAPLUS COPYRIGHT 2009 ACS on STN  
 TI Algorithms for rational design and selection of functional and hyperfunctional siRNA for gene silencing

=> d 1-20 l13 ti

L13 ANSWER 1 OF 20 MEDLINE on STN  
 TI STAT6 specific shRNA inhibits proliferation and induces apoptosis in colon cancer HT-29 cells.

L13 ANSWER 2 OF 20 MEDLINE on STN  
 TI Impact of STAT6 signaling pathway blockade on apoptosis of human colon cancer cells.

L13 ANSWER 3 OF 20 MEDLINE on STN  
 TI Gene silencing with STAT6 specific siRNAs blocks eotaxin release in IL-4/TNFalpha stimulated human epithelial cells.

L13 ANSWER 4 OF 20 MEDLINE on STN  
 TI Repression of IL-4-induced gene expression by IFN-gamma requires Stat1 activation.

L13 ANSWER 5 OF 20 MEDLINE on STN  
 TI Stat6 and Jak1 are common elements in platelet-derived growth factor and interleukin-4 signal transduction pathways in NIH 3T3 fibroblasts.

L13 ANSWER 6 OF 20 MEDLINE on STN  
 TI Cloning of murine Stat6 and human Stat6, Stat proteins that are tyrosine phosphorylated in responses to IL-4 and IL-3 but are not required for mitogenesis.

L13 ANSWER 7 OF 20 CAPLUS COPYRIGHT 2009 ACS on STN

TI Impact of STAT6 signaling pathway blockade on apoptosis of human colon cancer cells

L13 ANSWER 8 OF 20 CAPLUS COPYRIGHT 2009 ACS on STN  
 TI STAT6 specific shRNA inhibits proliferation and induces apoptosis in colon cancer HT-29 cells

L13 ANSWER 9 OF 20 CAPLUS COPYRIGHT 2009 ACS on STN  
 TI siRNA specific against signal transducer and activator of transcription 6 gene expression for treatment of allergic disease

L13 ANSWER 10 OF 20 CAPLUS COPYRIGHT 2009 ACS on STN  
 TI Gene silencing with STAT6 specific siRNAs blocks eotaxin release in IL-4/TNF $\alpha$  stimulated human epithelial cells

L13 ANSWER 11 OF 20 CAPLUS COPYRIGHT 2009 ACS on STN  
 TI Algorithms for rational design and selection of functional and hyperfunctional siRNA for gene silencing

L13 ANSWER 12 OF 20 CAPLUS COPYRIGHT 2009 ACS on STN  
 TI Repression of IL-4-induced gene expression by IFN- $\gamma$  requires Stat1 activation

L13 ANSWER 13 OF 20 CAPLUS COPYRIGHT 2009 ACS on STN  
 TI Stat6 and Jak1 are common elements in platelet-derived growth factor and interleukin-4 signal transduction pathways in NIH 3T3 fibroblasts

L13 ANSWER 14 OF 20 CAPLUS COPYRIGHT 2009 ACS on STN  
 TI Cloning of murine Stat6 and human Stat6, Stat proteins that are tyrosine phosphorylated in responses to IL-4 and IL-3 but are not required for mitogenesis

L13 ANSWER 15 OF 20 EMBASE COPYRIGHT (c) 2009 Elsevier B.V. All rights reserved on STN  
 TI STAT6 specific shRNA inhibits proliferation and induces apoptosis in colon cancer HT-29 cells.

L13 ANSWER 16 OF 20 EMBASE COPYRIGHT (c) 2009 Elsevier B.V. All rights reserved on STN  
 TI Impact of STAT6 signaling pathway blockade on apoptosis of human colon cancer cells.

L13 ANSWER 17 OF 20 EMBASE COPYRIGHT (c) 2009 Elsevier B.V. All rights reserved on STN  
 TI Gene silencing with STAT6 specific siRNAs blocks eotaxin release in IL-4/TNF $\alpha$  stimulated human epithelial cells.

L13 ANSWER 18 OF 20 EMBASE COPYRIGHT (c) 2009 Elsevier B.V. All rights reserved on STN  
 TI Repression of IL-4-induced gene expression by IFN- $\gamma$  requires Stat1 activation.

L13 ANSWER 19 OF 20 EMBASE COPYRIGHT (c) 2009 Elsevier B.V. All rights reserved on STN  
 TI Stat6 and Jak1 are common elements in platelet-derived growth factor and interleukin-4 signal transduction pathways in NIH 3T3 fibroblasts.

L13 ANSWER 20 OF 20 EMBASE COPYRIGHT (c) 2009 Elsevier B.V. All rights reserved on STN  
 TI Cloning of murine Stat6 and human Stat6, Stat proteins that are tyrosine phosphorylated in responses to IL-4 and IL-3 but are not required for mitogenesis.

=> d 17 30 24 23

L7 ANSWER 30 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN  
AN 2004:452978 CAPLUS  
DN 141:2317  
TI Algorithms for rational design and selection of functional and  
hyperfunctional siRNA for gene silencing  
IN Khvorova, Anastasia; Reynolds, Angela; Leake, Devin; Marshall, William;  
Scaringe, Stephen  
PA Dharmacon, Inc., USA  
SO PCT Int. Appl., 199 pp.  
CODEN: PIXXD2  
DT Patent  
LA English  
FAN.CNT 90

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2004045543	A2	20040603	WO 2003-US36787	20031114
	WO 2004045543	A3	20050421		
	W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, UZ, VC, VN, YU, ZA, ZM, ZW			
	RW:	BW, GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			
	AU 2003295600	A1	20040615	AU 2003-295600	20031114
	EP 1560931	A2	20050810	EP 2003-786798	20031114
	R:	AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, HU, SK			
	JP 2006507841	T	20060309	JP 2004-570430	20031114
	US 20070039072	A1	20070215	US 2005-93832	20050329
	US 20070207974	A1	20070906	US 2005-95383	20050330
	US 20050246794	A1	20051103	US 2005-101244	20050407
	US 20080139798	A1	20080612	US 2007-903001	20070920
PRAI	US 2002-426137P	P	20021114		
	US 2003-502050P	P	20030910		
	US 2003-714333	A1	20031114		
	WO 2003-US36787	W	20031114		
	US 2006-633404	A3	20061204		

L7 ANSWER 24 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN  
AN 2005:984088 CAPLUS  
DN 143:280552  
TI siRNA specific against signal transducer and activator of  
transcription 6 gene expression for treatment of allergic disease  
IN Walker, William; Hopkin, Julian Meurglyn  
PA UWS Ventures Limited, UK  
SO PCT Int. Appl., 80 pp.  
CODEN: PIXXD2  
DT Patent  
LA English  
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2005083083	A2	20050909	WO 2005-GB721	20050225
	W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH,			

CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD,  
 GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC,  
 LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NI,  
 NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SM,  
 SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW  
 RW: BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM,  
 AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK,  
 EE, ES, FI, FR, GB, GR, HU, IE, IS, IT, LT, LU, MC, NL, PL, PT,  
 RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML,  
 MR, NE, SN, TD, TG  
 AU 2005217200 A1 20050909 AU 2005-217200 20050225  
 CA 2599524 A1 20050909 CA 2005-2599524 20050225  
 EP 1725658 A2 20061129 EP 2005-717802 20050225  
 R: AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE,  
 IS, IT, LI, LT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR  
 JP 2007523658 T 20070823 JP 2007-500296 20050225  
 US 20080234212 A1 20080925 US 2006-590680 20060825  
 PRAI GB 2004-4209 A 20040225  
 WO 2005-GB721 W 20050225  
 RE.CNT 1 THERE ARE 1 CITED REFERENCES AVAILABLE FOR THIS RECORD  
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L7 ANSWER 23 OF 31 CAPLUS COPYRIGHT 2009 ACS on STN  
 AN 2005:1289903 CAPLUS  
 DN 144:32810  
 TI siRNA and shRNA compositions for treatment of allergic diseases,  
 respiratory disorders, and cancer via modulation of STAT6 gene  
 expression  
 IN Henke, Wolfgang  
 PA Halmon Beheer B.V., Neth.  
 SO PCT Int. Appl., 22 pp.  
 CODEN: PIXXD2  
 DT Patent  
 LA German  
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2005116210	A2	20051208	WO 2005-DE775	20050425
	WO 2005116210	A3	20060622		
	W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KM, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SM, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW RW: BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IS, IT, LT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
	DE 102004026309	A1	20051229	DE 2004-102004026309	20040526
	EP 1751285	A2	20070214	EP 2005-753636	20050425
	R: AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IS, IT, LI, LT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR				
PRAI	DE 2004-102004026309	A	20040526		
	WO 2005-DE775	W	20050425		
RE.CNT	2	THERE ARE 2 CITED REFERENCES AVAILABLE FOR THIS RECORD ALL CITATIONS AVAILABLE IN THE RE FORMAT			



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 AN 2005005614 EMBASE  
 TI Gene silencing with STAT6 specific siRNAs blocks eotaxin release in IL-4/TNF $\alpha$  stimulated human epithelial cells.  
 AU Rippmann, Jorg F.; Schnapp, Andreas; Weith, Andreas; Hobbie, Silke  
 CS Department of Pulmonary Research, Boehringer Ingelheim Pharma GmbH C., Birkendorfer Strasse 65, 88397 B.. silke.hobbie@bc.boehringer-ingelheim.com  
 SO FEBS Letters, (3 Jan 2005) Vol. 579, No. 1, pp. 173-178.  
 Refs: 29  
 ISSN: 0014-5793 CODEN: FEBLAL  
 PUI S 0014-5793(04)01467-X  
 CY Netherlands  
 DT Journal; Article  
 FS 022 Human Genetics  
 029 Clinical and Experimental Biochemistry  
 LA English  
 SL English  
 ED Entered STN: 13 Jan 2005  
 Last Updated on STN: 13 Jan 2005

=> FIL STNGUIDE

COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	58.82	59.04

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 LAST RELOADED: Mar 6, 2009 (20090306/UP).

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COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	0.28	59.32

STN INTERNATIONAL LOGOFF AT 13:06:07 ON 09 MAR 2009